

Case no.	Age	Sex	Occupation	Duration of disease (years)	Site of lesion	Histological features	Immunohistochemical features	Molecular features	Outcome
1	65	M	Farmer	10	Right parietal lobe	Large, pleomorphic cells with hyperchromatic nuclei and prominent nucleoli	GFAP (+), EMA (+), Vimentin (+), Ki-67 (+)	1p31 deletion	Death
2	55	F	Homemaker	5	Left frontal lobe	Small, round cells with hyperchromatic nuclei	GFAP (+), EMA (-), Vimentin (+), Ki-67 (+)	1p31 deletion	Death
3	70	M	Retired	15	Right temporal lobe	Large, pleomorphic cells with hyperchromatic nuclei and prominent nucleoli	GFAP (+), EMA (+), Vimentin (+), Ki-67 (+)	1p31 deletion	Death
4	60	F	Teacher	8	Left parietal lobe	Small, round cells with hyperchromatic nuclei	GFAP (+), EMA (-), Vimentin (+), Ki-67 (+)	1p31 deletion	Death
5	68	M	Farmer	12	Right frontal lobe	Large, pleomorphic cells with hyperchromatic nuclei and prominent nucleoli	GFAP (+), EMA (+), Vimentin (+), Ki-67 (+)	1p31 deletion	Death
6	58	F	Homemaker	6	Left temporal lobe	Small, round cells with hyperchromatic nuclei	GFAP (+), EMA (-), Vimentin (+), Ki-67 (+)	1p31 deletion	Death
7	72	M	Retired	18	Right parietal lobe	Large, pleomorphic cells with hyperchromatic nuclei and prominent nucleoli	GFAP (+), EMA (+), Vimentin (+), Ki-67 (+)	1p31 deletion	Death
8	62	F	Teacher	9	Left frontal lobe	Small, round cells with hyperchromatic nuclei	GFAP (+), EMA (-), Vimentin (+), Ki-67 (+)	1p31 deletion	Death
9	66	M	Farmer	11	Right temporal lobe	Large, pleomorphic cells with hyperchromatic nuclei and prominent nucleoli	GFAP (+), EMA (+), Vimentin (+), Ki-67 (+)	1p31 deletion	Death
10	56	F	Homemaker	7	Left parietal lobe	Small, round cells with hyperchromatic nuclei	GFAP (+), EMA (-), Vimentin (+), Ki-67 (+)	1p31 deletion	Death
11	74	M	Retired	20	Right frontal lobe	Large, pleomorphic cells with hyperchromatic nuclei and prominent nucleoli	GFAP (+), EMA (+), Vimentin (+), Ki-67 (+)	1p31 deletion	Death
12	64	F	Teacher	10	Left temporal lobe	Small, round cells with hyperchromatic nuclei	GFAP (+), EMA (-), Vimentin (+), Ki-67 (+)	1p31 deletion	Death
13	69	M	Farmer	13	Right parietal lobe	Large, pleomorphic cells with hyperchromatic nuclei and prominent nucleoli	GFAP (+), EMA (+), Vimentin (+), Ki-67 (+)	1p31 deletion	Death
14	59	F	Homemaker	7	Left frontal lobe	Small, round cells with hyperchromatic nuclei	GFAP (+), EMA (-), Vimentin (+), Ki-67 (+)	1p31 deletion	Death
15	71	M	Retired	19	Right temporal lobe	Large, pleomorphic cells with hyperchromatic nuclei and prominent nucleoli	GFAP (+), EMA (+), Vimentin (+), Ki-67 (+)	1p31 deletion	Death
16	61	F	Teacher	9	Left parietal lobe	Small, round cells with hyperchromatic nuclei	GFAP (+), EMA (-), Vimentin (+), Ki-67 (+)	1p31 deletion	Death
17	67	M	Farmer	11	Right frontal lobe	Large, pleomorphic cells with hyperchromatic nuclei and prominent nucleoli	GFAP (+), EMA (+), Vimentin (+), Ki-67 (+)	1p31 deletion	Death
18	57	F	Homemaker	6	Left temporal lobe	Small, round cells with hyperchromatic nuclei	GFAP (+), EMA (-), Vimentin (+), Ki-67 (+)	1p31 deletion	Death
19	73	M	Retired	21	Right parietal lobe	Large, pleomorphic cells with hyperchromatic nuclei and prominent nucleoli	GFAP (+), EMA (+), Vimentin (+), Ki-67 (+)	1p31 deletion	Death
20	63	F	Teacher	10	Left frontal lobe	Small, round cells with hyperchromatic nuclei	GFAP (+), EMA (-), Vimentin (+), Ki-67 (+)	1p31 deletion	Death

Patrick D. Niland

1714

[illegible]

Class	Subclass	Date	Examiner
524	507	5/12/04	PC

[illegible]